

FILE 'CAPLUS, CAOLD, BIOSIS, MEDLINE, JICST-EPLUS' ENTERED AT 09:03:42 ON
01 APR 2003

L3 6457 S L2
L4 74 S L3 (S) ESTER?
L5 0 S L3 (S) (INTERESTER? OR TRANESTER?)
L6 0 S L3 AND (INTERESTER? OR TRANESTER?)
L7 210 S L3 AND ESTER?
L8 74 S L7 AND (OIL? OR TRIGLYCERIDE?)
L9 27 S L8 AND (LECITHIN OR PHOSPHATIDYLCHOLINE OR PHOSPHATIDYL CHOL
L10 27 DUP REM L9 (0 DUPLICATES REMOVED)
L11 22 S L10 AND PY<2002
L12 210 S L3 AND (ESTER? OR INTERESTER? OR TRANSESTER?)
L13 173 S L12 AND PY<2002
L14 145 DUP REM L13 (28 DUPLICATES REMOVED)
L15 83 S L14 AND (OIL? OR TRIGLYCERIDE? OR FAT? OR GLYCERIDE? OR ESSEN
L16 28 S L15 AND (WATER OR AQUEOUS OR LIQUID? OR DISPERS?)
L17 59646 S 15 AND (LECITHIN OR PHOSPHATIDYLCHOLINE OR PHOSPHATIDYL CHOL
L18 28 S L15 AND (LECITHIN OR PHOSPHATIDYLCHOLINE OR PHOSPHATIDYL CHOL
L19 41 S L16 OR L18
L20 41 DUP REM L19 (0 DUPLICATES REMOVED)
L21 10 S L15 AND (XANTHAN GUM OR STARCH OR PECTIN OR GELATIN OR GUAR G
L22 10 S L15 AND (POLYSORBATE? OR TWEEN? OR TRITON? OR MONOSTEARATE OR
L23 43 S L20 OR L21 OR L22
L24 43 DUP REM L23 (0 DUPLICATES REMOVED)
L25 1152 S (ISOFLAVONE OR DAIDZEIN OR GENISTEIN OR GLYCITEIN) AND (ESTER
L26 106 S L25 AND (OIL? OR TRIGLYCERIDE? OR FAT? OR GLYCERIDE? OR ESSE
L27 10354 S 126 AND (WATER OR AQUEOUS OR LIQUID? OR DISPERS?)
L28 30 S L25 AND (LECITHIN OR PHOSPHATIDYLCHOLINE OR PHOSPHATIDYL CHO
L29 18 S L25 AND (XANTHAN GUM OR STARCH OR PECTIN OR GELATIN OR GUAR
L30 8 S L25 AND (POLYSORBATE? OR TWEEN? OR TRITON? OR MONOSTEARATE O
L31 136 S L26 OR L28 OR L29 OR L30
L32 105 DUP REM L31 (31 DUPLICATES REMOVED)
L33 83 S L32 AND PY<2002
L34 11 S L33 AND (AQUEOUS OR LIQUID? OR DISPERS?)

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS
RN 303-98-0 REGISTRY
CN 2,5-Cyclohexadiene-1,4-dione, 2-[(2E,6E,10E,14E,18E,22E,26E,30E,34E)-
3,7,11,15,19,23,27,31,35,39-decamethyl-2,6,10,14,18,22,26,30,34,38-
tetracontadecaenyl]-5,6-dimethoxy-3-methyl- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN 2,5-Cyclohexadiene-1,4-dione, 2-(3,7,11,15,19,23,27,31,35,39-decamethyl-
2,6,10,14,18,22,26,30,34,38-tetracontadecaenyl)-5,6-dimethoxy-3-methyl-,
(all-E)-
CN Coenzyme Q10 (6CI)
CN p-Benzoquinone, 2-(3,7,11,15,19,23,27,31,35,39-decamethyl-
2,6,10,14,18,22,26,30,34,38-tetracontadecaenyl)-5,6-dimethoxy-3-methyl-
(8CI)
OTHER NAMES:
CN Bio-Quinon
CN Bio-Quinone Q10
CN CoQ10
CN Ensorb
CN Neuquinon
CN Neuquinone
CN Ubidecarenone
CN Ubiquinone 10
CN Ubiquinone 50
CN Ubiquinone Q10
FS STEREOSEARCH
DR 13448-14-1, 55870-43-4
MF C59 H90 O4
CI COM

Coenzyme Q10 (Other Names)

Bio-Quinon or Bio-Quinone Q10 or CoQ10 or Ensorb
Neuquinon or Neuquinone or Ubidecarenone or Ubiquinone 10
Ubiquinone 50 or Ubiquinone Q10

WEST Search History

DATE: Tuesday, April 01, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>		
side by side		result set			
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>					
<i>L44 and (cetylpyridinium chloride or polysorbate or tween or sorbitan monostearate or polyglycerol ester or propylene oxide or ethylene oxide)</i>					
L45	L44 and (cetylpyridinium chloride or polysorbate or tween or sorbitan monostearate or polyglycerol ester or propylene oxide or ethylene oxide)	3	L45		
L44	L43 and (triglyceride or oil)	25	L44		
L43	(L41 or l40 or l39) near5 ester	34	L43		
L42	(L41 or l40 or l39) near9 ester	44	L42		
L41	isoflavone	1306	L41		
L40	isoflavanoid	39	L40		
L39	isoflavanone	41	L39		
L38	(L36 or l37) and (lecithin or xanthan gum or starch or pectin or gelatin or guar gum or carrageenan or cellulose or methyl\$1cellulose or colloid or hydrocolloid)	9	L38		
L37	L36 and (oil and triglyceride or fat)	5	L37		
L36	hydroxy\$1isoflavon\$2	34	L36		
L35	hydroxy\$1isoflavon\$2stearate	0	L35		
L34	L32 and (cetylpyridinium chloride or polysorbate or tween or sorbitan monostearate or polyglycerol ester or propylene oxide or ethylene oxide)	9	L34		
L33	L32 and (lecithin or xanthan gum or starch or pectin or gelatin or guar gum or carrageenan or cellulose or methyl\$1cellulose or colloid or hydrocolloid)	38	L33		
L32	L25 and (triglyceride or oil)	51	L32		
<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>					
L31	GB-912198-\$ did.	0	L31		
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>					
L30	L29	1	L30		
L29	L27 and dispers\$4	1	L29		
L28	l26 and (esterified or esterification or esterifying or transester\$9 or interester\$9 or ester)	1	L28		
<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>					
L27	l26 and (esterified or esterification or esterifying or transester\$9 or interester\$9 or ester)	1	L27		
L26	WO-9505164-\$ did.	2	L26		
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>					

L25	((isoflavone) near3 (soy\$1bean or glycine max))and (esterified or esterification or esterifying or transester\$9 or interester\$9 or ester)	56	L25
L24	((isoflavone) near3 (soy\$1bean or glycine max))near9 (esterified or esterification or esterifying or transester\$9 or interester\$9 or ester)	0	L24
L23	(isoflavone or daidzein or genistein or glycitein) near9 (esterified or esterification or esterifying or transester\$9 or interester\$9 or ester)	72	L23
L22	(isoflavone or daidzein or genistein or glycitein) and (esterified or esterification or esterifying or transester\$9 or interester\$9 or ester)	732	L22
<i>DB=PGPB,JPAB,EPAB; PLUR=YES; OP=ADJ</i>			
L21	EP-522433-\$ did.	1	L21
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L20	L18 and (cetylpyridinium chloride or polysorbate or tween or sorbitan monostearate or polyglycerol ester or propylene oxide or ethylene oxide)	43	L20
L19	L18 and (lecithin or xanthan gum or starch or pectin or gelatin or guar gum or carrageenan or cellulose or methyl\$1cellulose or colloid or hydrocolloid)	76	L19
L18	L17 and (water or aqueous or liquid)	79	L18
L17	L16 and (surfactant or emulsifier or emulsifying or tween or polysorbate or tween or cetylpyridinium chloride or propylene oxide or sorbitan monostearate or polyglycerol ester or ethylene oxide)	80	L17
L16	l15 and (triglyceride or oil)	121	L16
L15	(L14 or l13 or l12) and (esterified or esterification or esterifying or transester\$9 or interester\$9 or ester)	150	L15
L14	Ubiquinone 50 or Ubiquinone Q10	49	L14
L13	Neuquinon or Neuquinone or Ubidecarenone or Ubiquinone 10	345	L13
L12	Bio-Quinon or Bio-Quinone Q10 or CoQ10 or Ensorb	101	L12
L11	L1 same ester	34	L11
L10	L same ester	40547	L10
L9	L1 and (esterified or esterification or esterifying or transester\$9 or interester\$9)	20	L9
L8	L1 same (esterified or esterification or esterifying or transester\$9 or interester\$9)	0	L8
L7	L6 near ester	1	L7
L6	coenzyme-10 or coenzyme 10 or coenzyme10 or ubiquinone or CoQ	2333	L6

DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L5	coenzyme-10 or coenzyme 10 or coenzyme10 or ubiquinone or CoQ	757	L5
L4	JP-02273619-\$,did.	2	L4
<i>DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L3	L2 and (oil or triglyceride)	9	L3
L2	L1 near5 ester	12	L2
<i>DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ</i>			
L1	ubidecarenone	228	L1

END OF SEARCH HISTORY